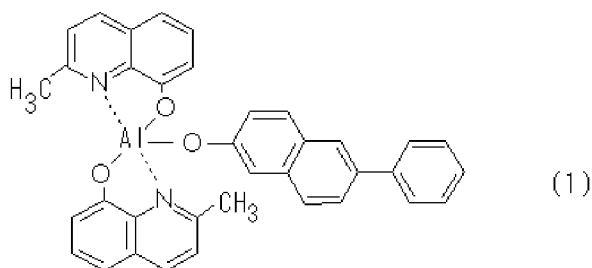


AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (original): An organic electroluminescence device comprising an anode; a hole transport layer comprising an organic compound; a light emitting layer having an organic compound; an electron transport layer having an organic compound; and a cathode which are stacked, characterized in that the light emitting layer includes an organic host material represented by the following structural formula (1):

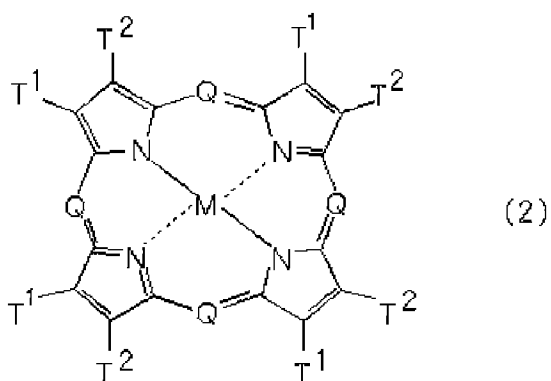


and a phosphorescent organic guest material.

2. (previously presented): An organic electroluminescence device according to claim 1, wherein a hole injection layer is provided between the anode and the hole transport layer.

3. (original): An organic electroluminescence device according to claim 1 or claim 2, wherein an electron injection layer is provided between the cathode and the electron transport layer.

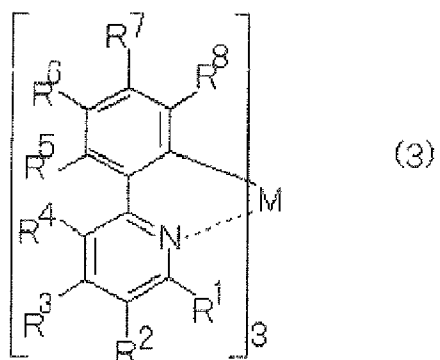
4. (currently amended): An organic electroluminescence device according to to claim 1, wherein the phosphorescent organic guest material comprises a porphyrin compound represented by the following structural formula (2):



in the structural formula (2), Q represents -N= or -C(R)=; M represents a metal, a metal oxide, or a metal halide, R represents hydrogen, alkyl, aralkyl, aryl or ~~alkyl~~alkaryl, or a halogenated substituent thereof, T¹ and T² each represents hydrogen or alkyl, or jointly represent a completed unsaturated six-membered ring including a halogen substituent, the six-membered ring is formed of carbon, sulfur and nitrogen ring atoms, and the alkyl moiety contains 1 to 6 carbon atoms.

5. (original): An organic electroluminescence device according to claim 4, wherein M in the phosphorescent organic guest material is platinum.

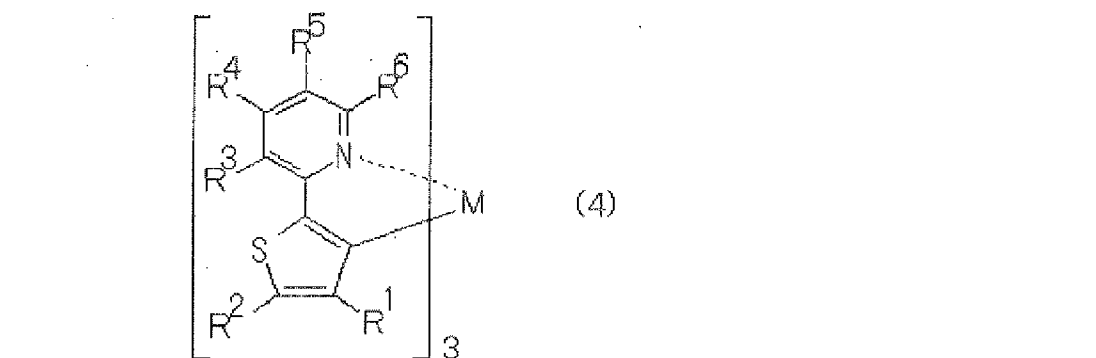
6. (currently amended): An organic electroluminescence device according to claim 1, wherein the phosphorescent organic guest material comprises a compound represented by the following structural formula (3):



in the structural formula (3), M represents a metal iridium, R^1 to R^8 each independently includes a hydrogen atom, alkyl group, oxy group, amino group or a hydrocarbon group having at least one carbon atom in the substituent, the number of carbon atoms is 1 to 10 in each of the hydrocarbon moieties, further, R^1 to R^8 can be selected independently from cyano, halogen, and α -haloalkyl, α -haloalkoxy, amide, sulfonyl, carbonyl, carbonyloxy and oxycarbonyl substituents containing 10 or less carbon atoms, and further, R^1 together with R^2 , R^2 together with R^3 , R^3 together with R^4 , R^4 together with R^5 , R^5 together with R^6 , R^6 together with R^7 , or R^7 together with R^8 can form a condensed benzo ring.

7. (canceled).

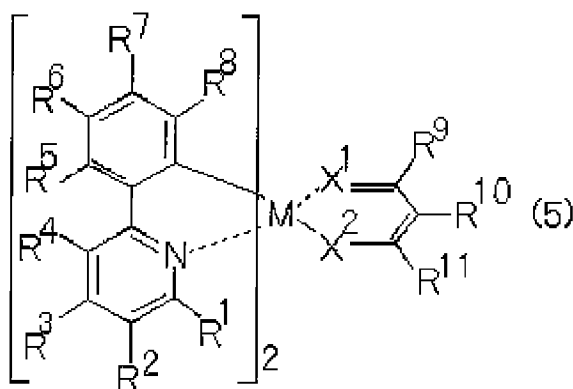
8. (previously presented): An organic electroluminescence device according to claim 1, wherein the phosphorescent organic guest material comprises a compound represented by the following structural formula (4):



in the structural formula (4), M represents a metal, R^1 to R^6 each independently includes a hydrogen atom, alkyl group, oxy group, amino group or a hydrocarbon group having at least one carbon atom in the substituent, the number of carbon atoms is 1 to 10 in each of the hydrocarbon moieties, further, R^1 to R^6 can be selected independently from cyano, halogen, and α -haloalkyl, α -haloalkoxy, amide, sulfonyl, carbonyl, carbonyloxy and oxycarbonyl substituents containing 10 or less carbon atoms and, further, R^1 together with R^2 , R^3 together with R^4 , R^4 together with R^5 , or R^5 together with R^6 can form a condensed benzo ring.

9. (original): An organic electroluminescence device according to claim 8, wherein M in the phosphorescent organic guest material is iridium.

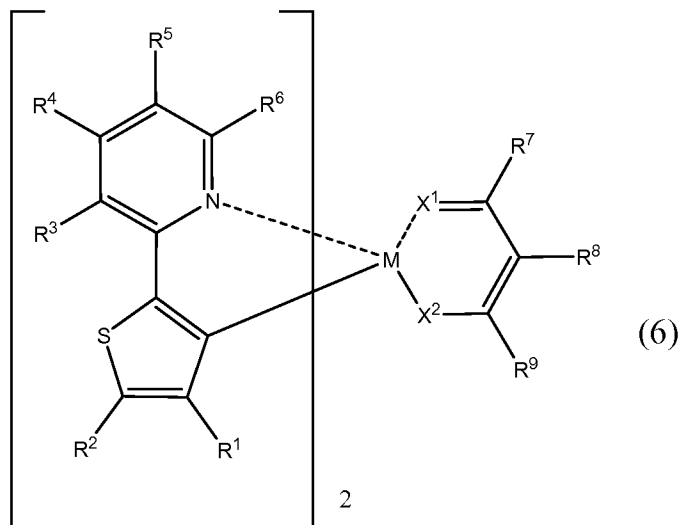
10. (currently amended): An organic electroluminescence device according to claim 1, wherein the phosphorescent organic guest material comprises a compound represented by the following structural formula (5):



in the structural formula (5), M represents a metal iridium, X¹ and X² each independently represents an oxygen atom or a sulfur atom, R¹ to R¹¹ each independently includes a hydrogen atom, alkyl group, oxy group, amino group, or a hydrocarbon group having at least one carbon atom in the substituent, the number of carbon atoms is 1 to 10 in each of the hydrocarbon moieties, further, R¹ to R¹¹ can be selected independently from cyano, halogen, and α -haloalkyl, α -haloalkoxy, amide, sulfonyl, carbonyl, carbonyloxy and oxycarbonyl substituents containing 10 or less carbon atoms and, further, R¹ together with R², R² together with R³, R³ together with R⁴, R⁴ together with R⁵, R⁵ together with R⁶, R⁶ together with R⁷, or R⁷ together with R⁸ can form a condensed benzo ring.

11. (canceled).

12. (currently amended): An organic electroluminescence device according to claim 1, ~~wherein~~ wherein phosphorescent organic guest material comprises a compound represented by the following structural formula (6):



in the structural formula (6), M represents ~~a metal~~ a metal, X¹ and X² each independently represents an oxygen atom or a sulfur atom, R¹ to R⁹ each independently includes a hydrogen atom, alkyl group, oxy group, amino group or a hydrocarbon group having at least one carbon atom in the substituent, the number of carbon atoms is 1 to 10 in each of the hydrocarbon moieties, further, R¹ to R⁹ can be selected independently from cyano, halogen, and α -haloalkyl, α -haloalkoxy, amide, sulfonyl, carbonyl, carbonyloxy and oxycarbonyl substituents containing 10 or less of carbon atoms and, further, R¹ together with R², R³ together with R⁴, R⁴ together with R⁵, R⁵ together with R⁶, R⁷ together with R⁸, or R⁸ together with R⁹ can form a condensed benzo ring.

13. (canceled).

14. (previously presented): An organic host material for an organic electric field phosphorescent light emitting device including a phosphorescent organic guest material wherein the organic host material is a compound represented by the following structural material (1):

